

Existence and uniqueness of ranking vectors for linear link analysis

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This article has collected at least 6 citations, but does not exist. A preliminary version appeared at the ACM SIGIR Conference in 2001 [1], but the more extended version which had the title I have given this article sat on a few webpages for years before finally being published here [2]. I am creating this fake article in the hope that anyone searching for it finds the true citation [2].

References

- [1] J. C. Miller, G. Rae, F. Schaefer, L. A. Ward, T. LoFaro, and A. Farahat. Modifications of Kleinberg's HITS Algorithm Using Matrix Exponentiation and WebLog Records. *Proceedings of the 24th Annual International ACM SIGIR Conference on Research and Development in Information Retrieval*, 444-445, 2001.
- [2] A. Farahat, T. LoFaro, J. C. Miller, G. Rae, and L. A. Ward. Authority Rankings from HITS, PageRank, and SALSA: Existence, Uniqueness, and Effect of Initialization. *SIAM Journal on Scientific Computing*, 27(4):1181–1201, 2006.